

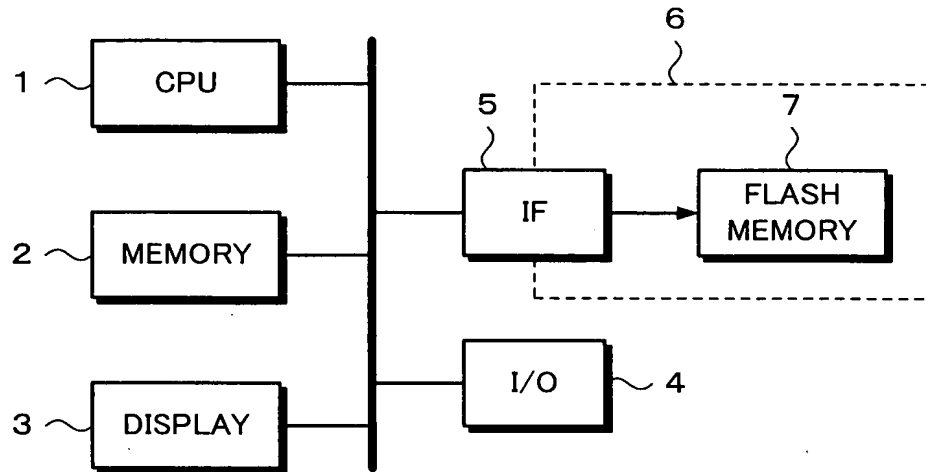
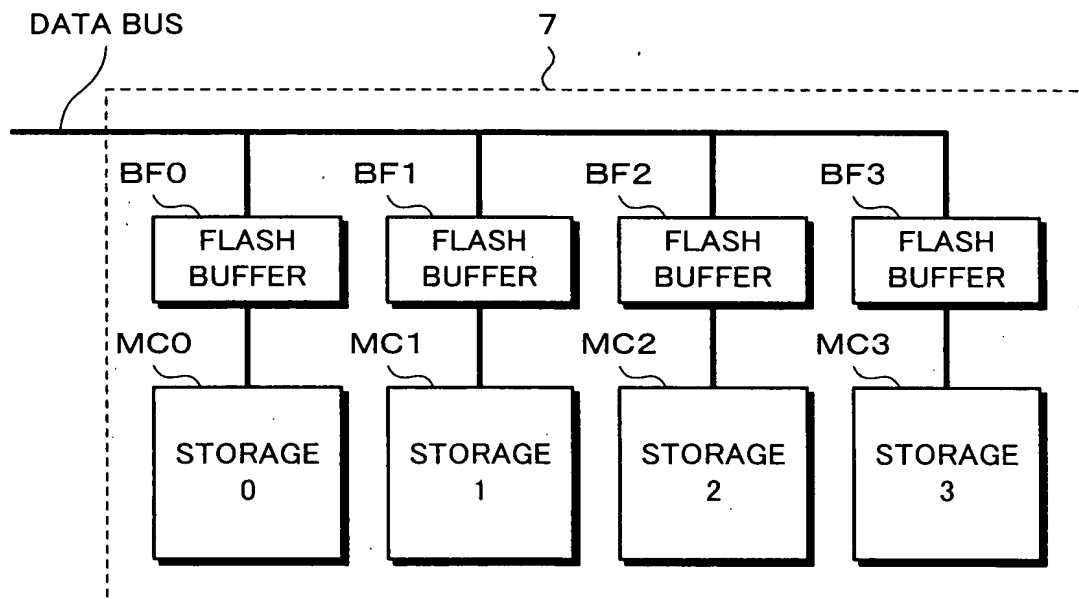
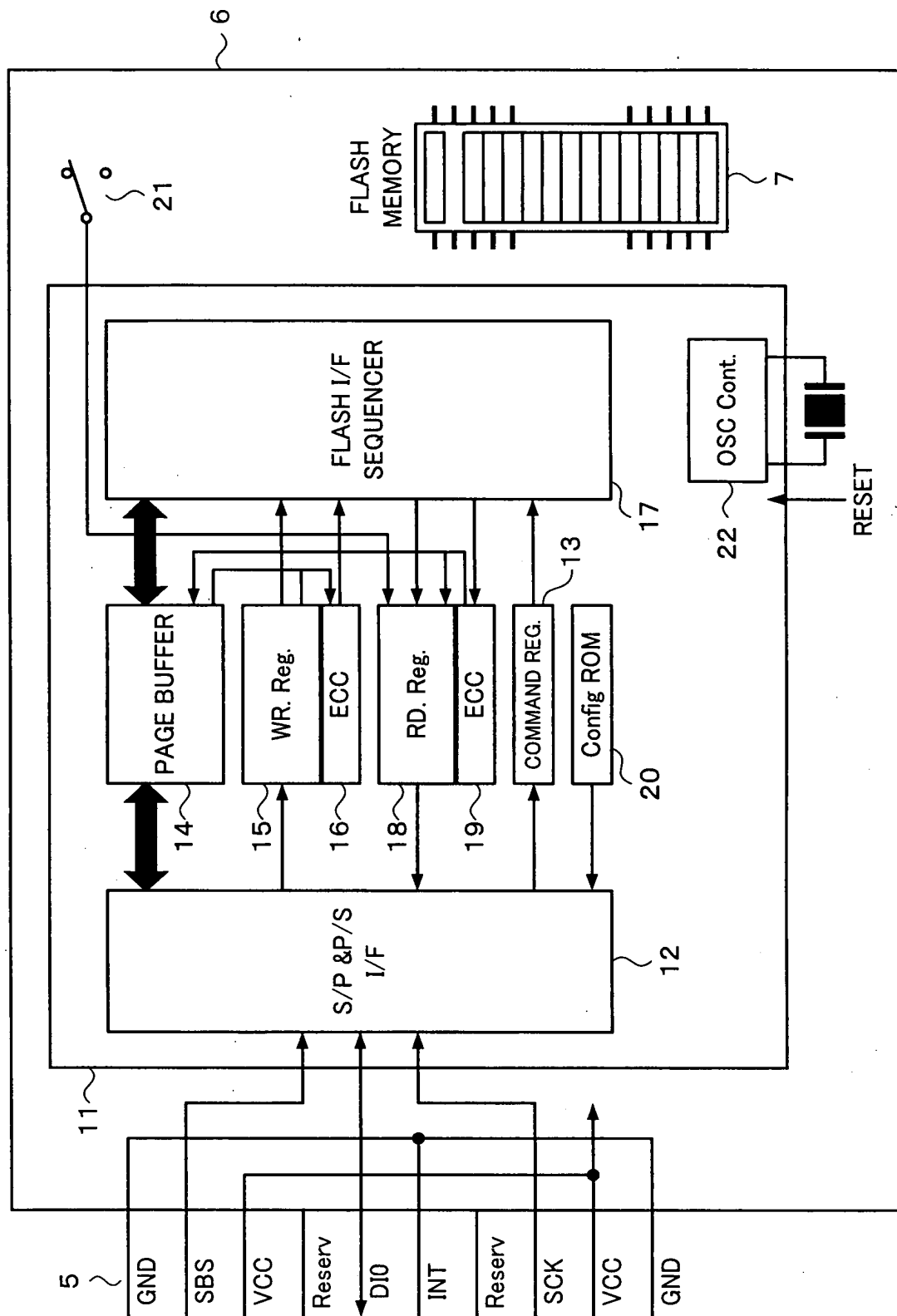
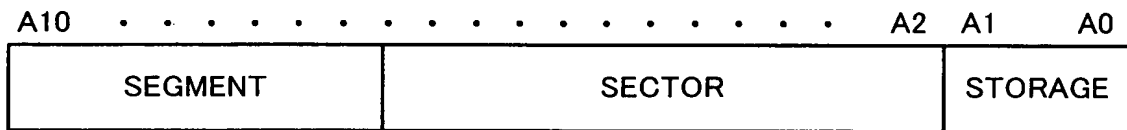
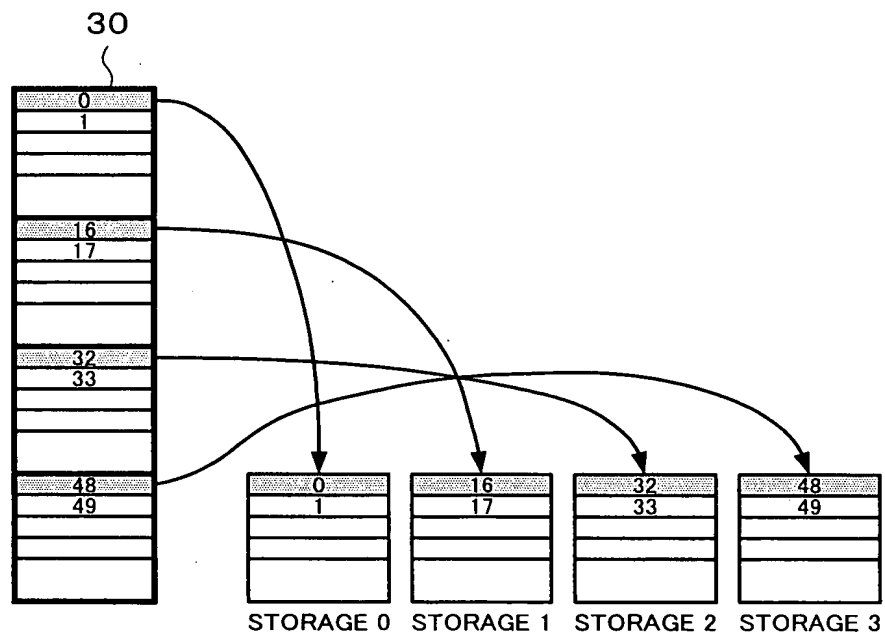
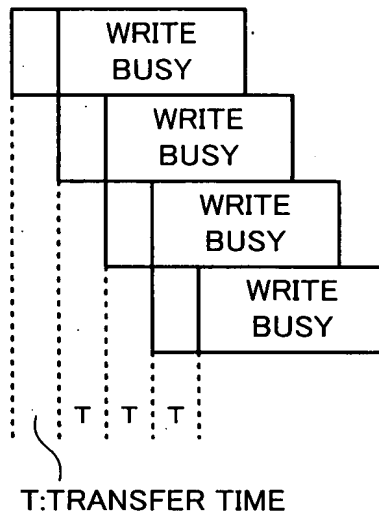
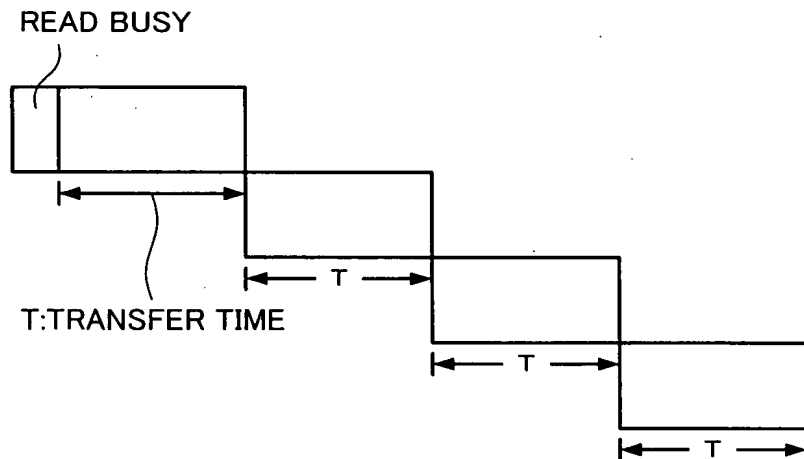
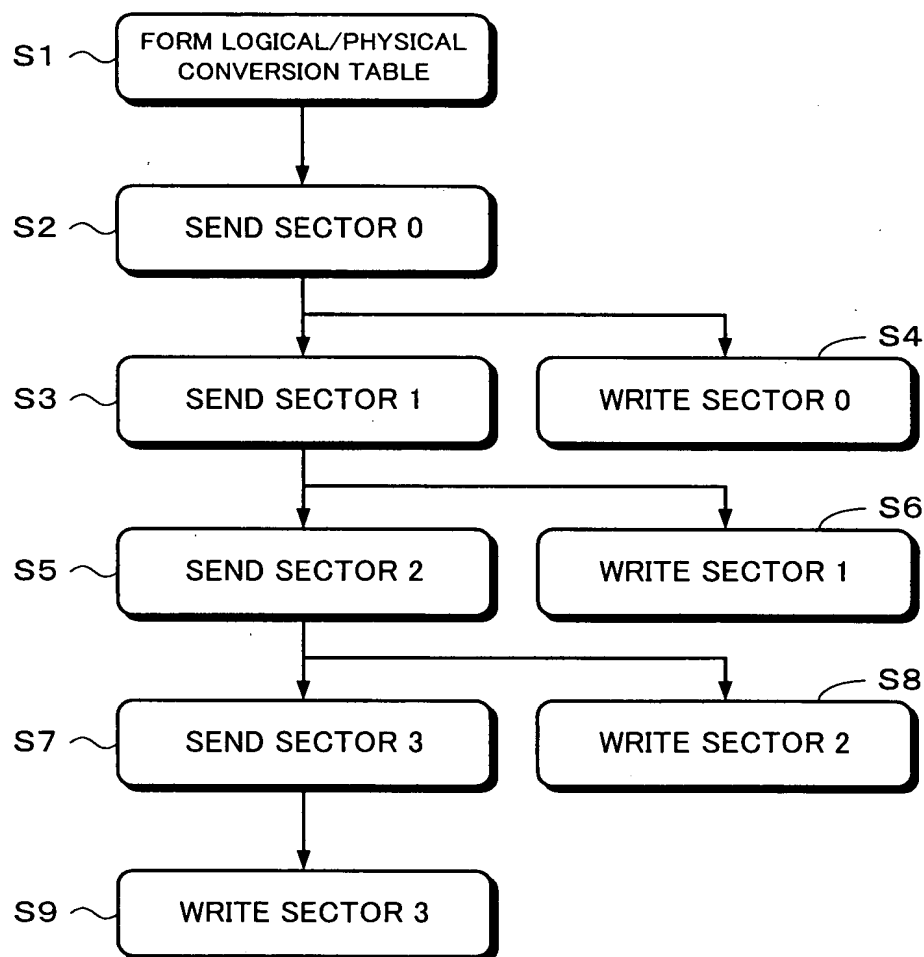
*Fig. 1**Fig. 2*

Fig. 3



*Fig. 4**Fig. 5*

**Fig. 6****Fig. 7**

**Fig. 8**

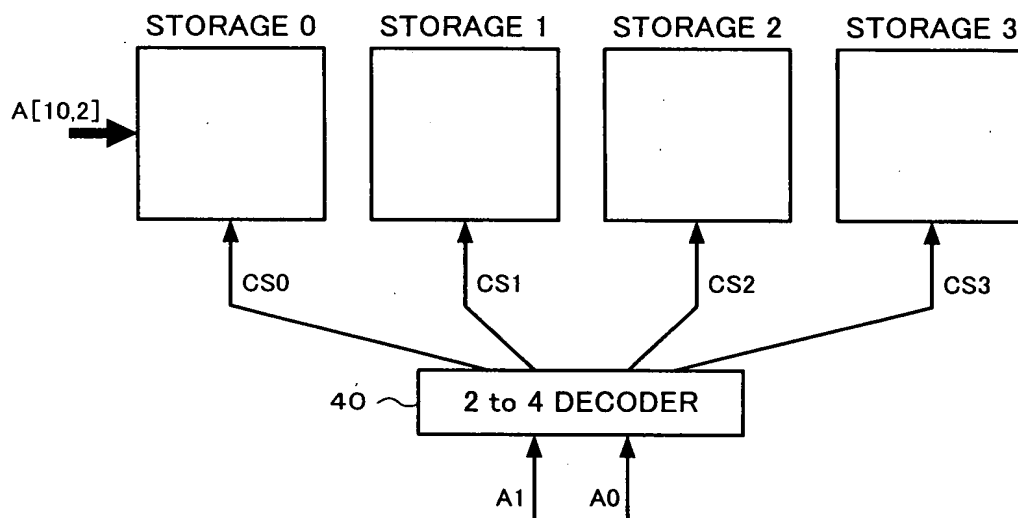
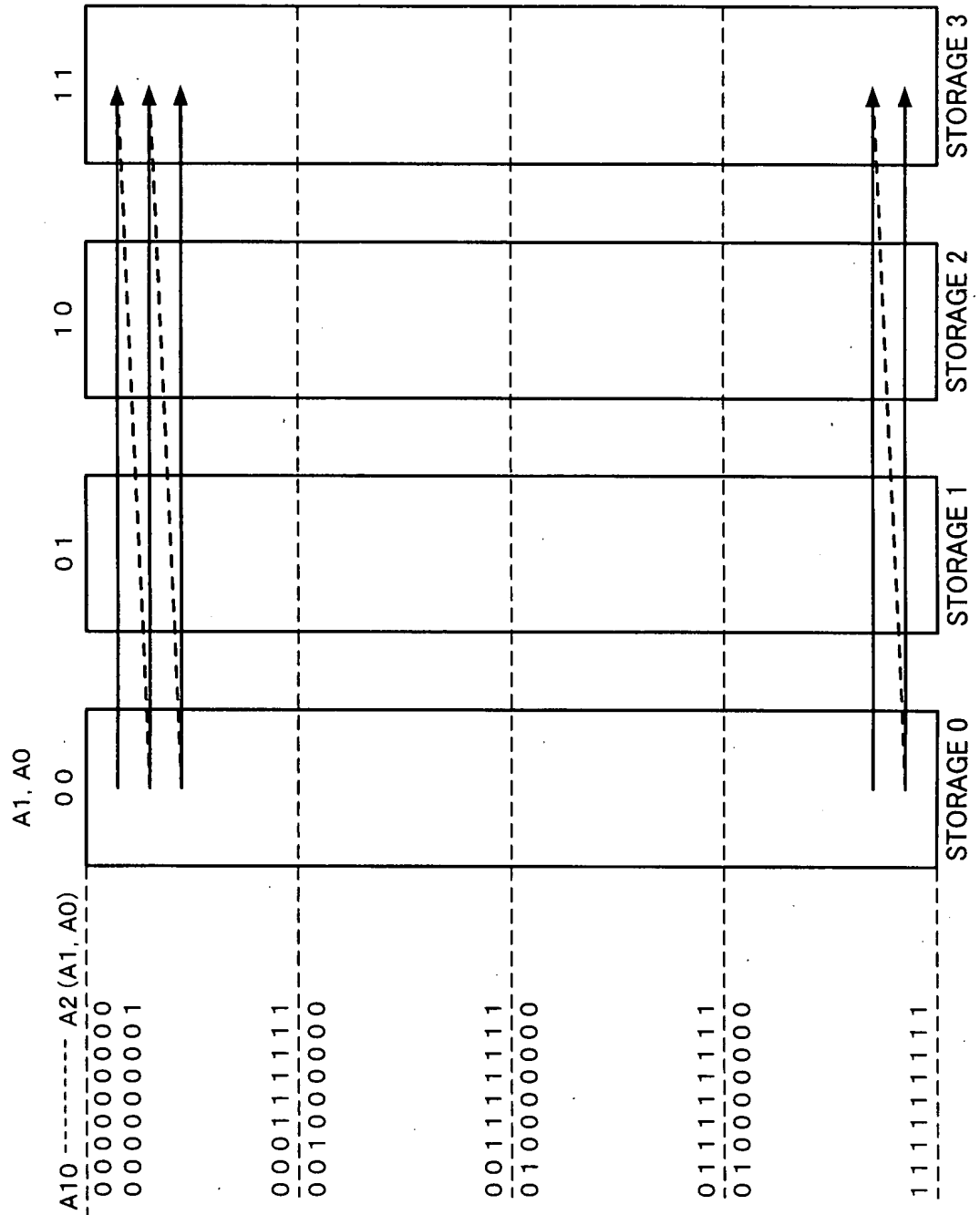
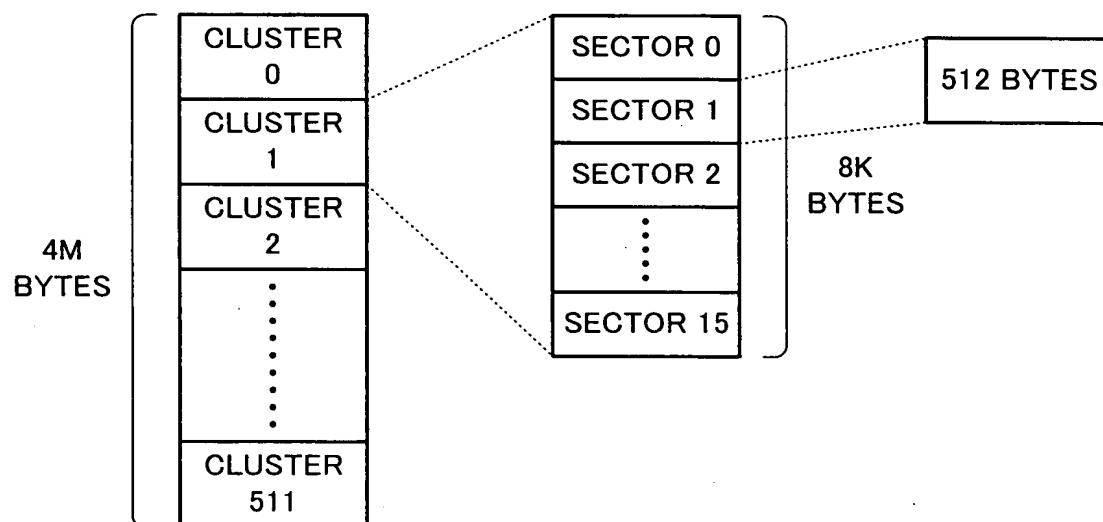
*Fig. 9*

Fig. 10

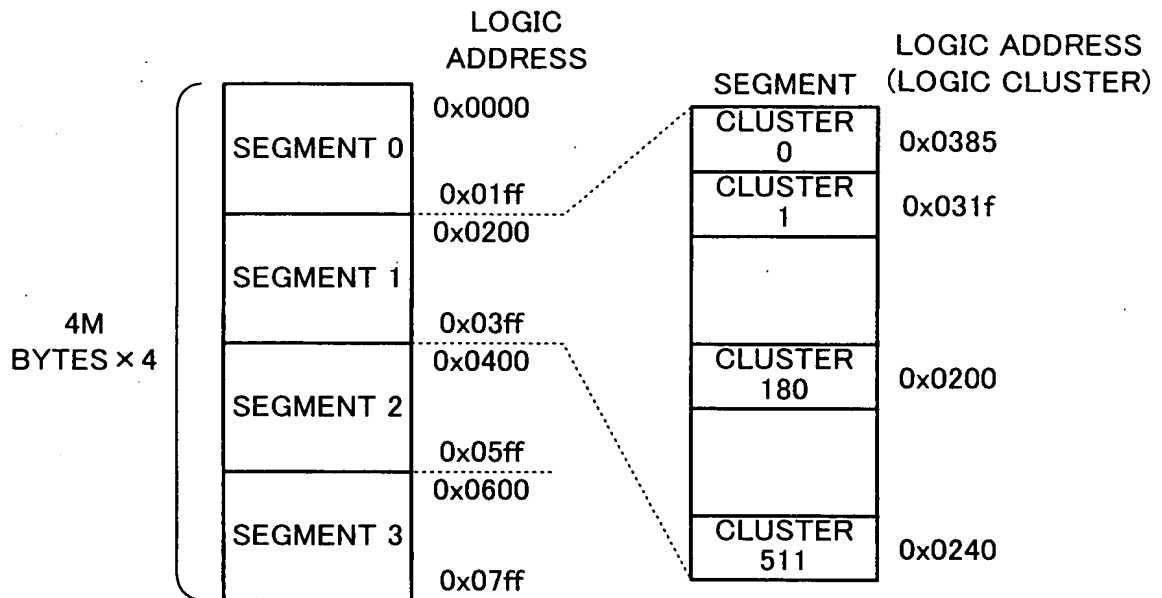


**Fig. 11**

	STORAGE 0	STORAGE 1	STORAGE 2	STORAGE 3
SEGMENT 0	0x0000	0x0001	0x0002	0x0003
	0x0004	0x0005	0x0006	0x0007
	⋮	⋮	⋮	⋮
	0x01fc	0x01fd	0x01fe	0x01ff
SEGMENT 1	0x0200	0x0201	0x0202	0x0203
	⋮	⋮	⋮	⋮
	0x03fc	0x003fd	0x03fe	0x03ff
	⋮	⋮	⋮	⋮
SEGMENT 2	0x0400	0x0401	0x0402	0x0403
	⋮	⋮	⋮	⋮
	0x04fc	0x04fd	0x04fe	0x04ff
	⋮	⋮	⋮	⋮
SEGMENT 3	0x0600	0x0601	0x0602	0x0603
	⋮	⋮	⋮	⋮
	0x07fc	0x07fd	0x07fe	0x07ff
	⋮	⋮	⋮	⋮

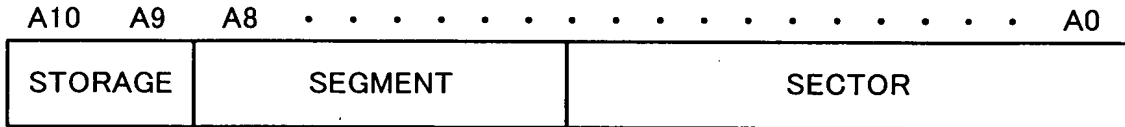
**Fig. 12**



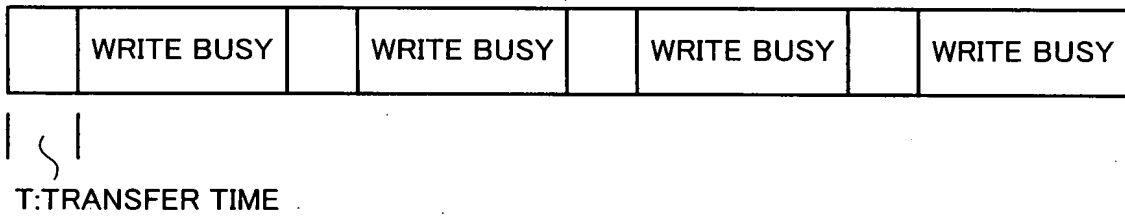
**Fig. 13A****Fig. 13B**

LOGIC ADDRESS	PHYSICAL ADDRESS
0x0200	180
0x0240	511
0x031f	1
0x0385	0

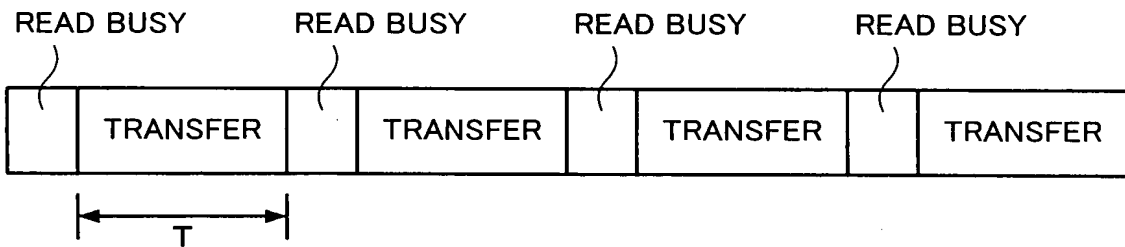
**Fig. 14**

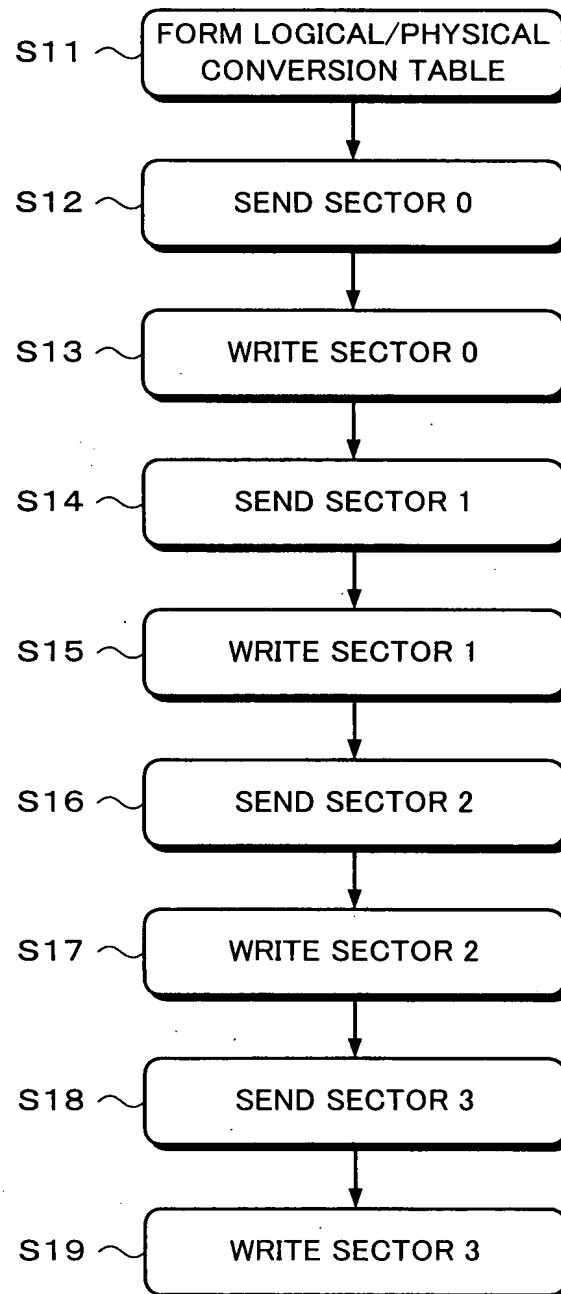


**Fig. 15**

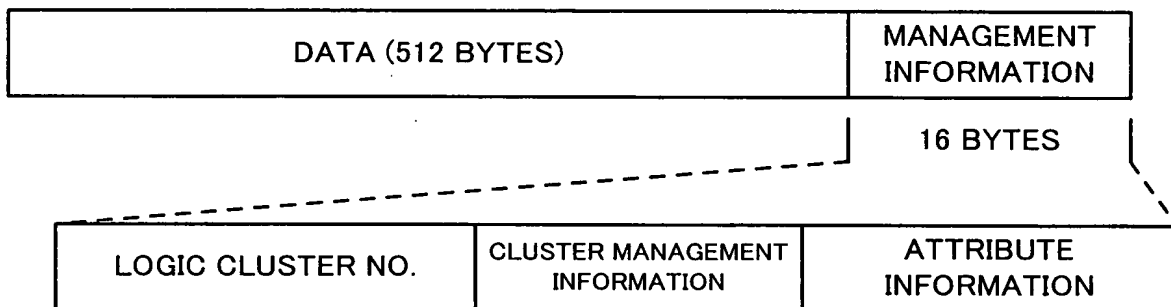


**Fig. 16**



**Fig. 17**

**Fig. 18**



**Fig. 19**

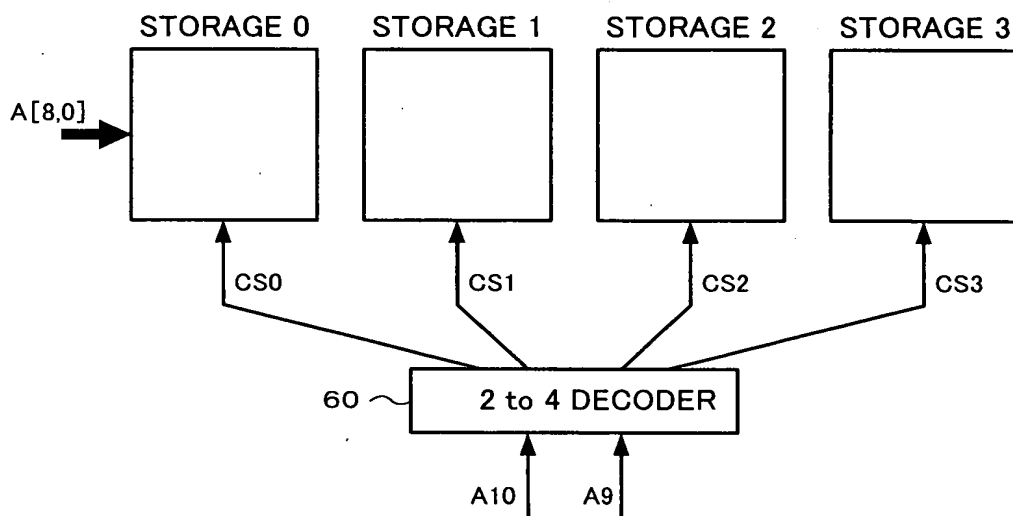
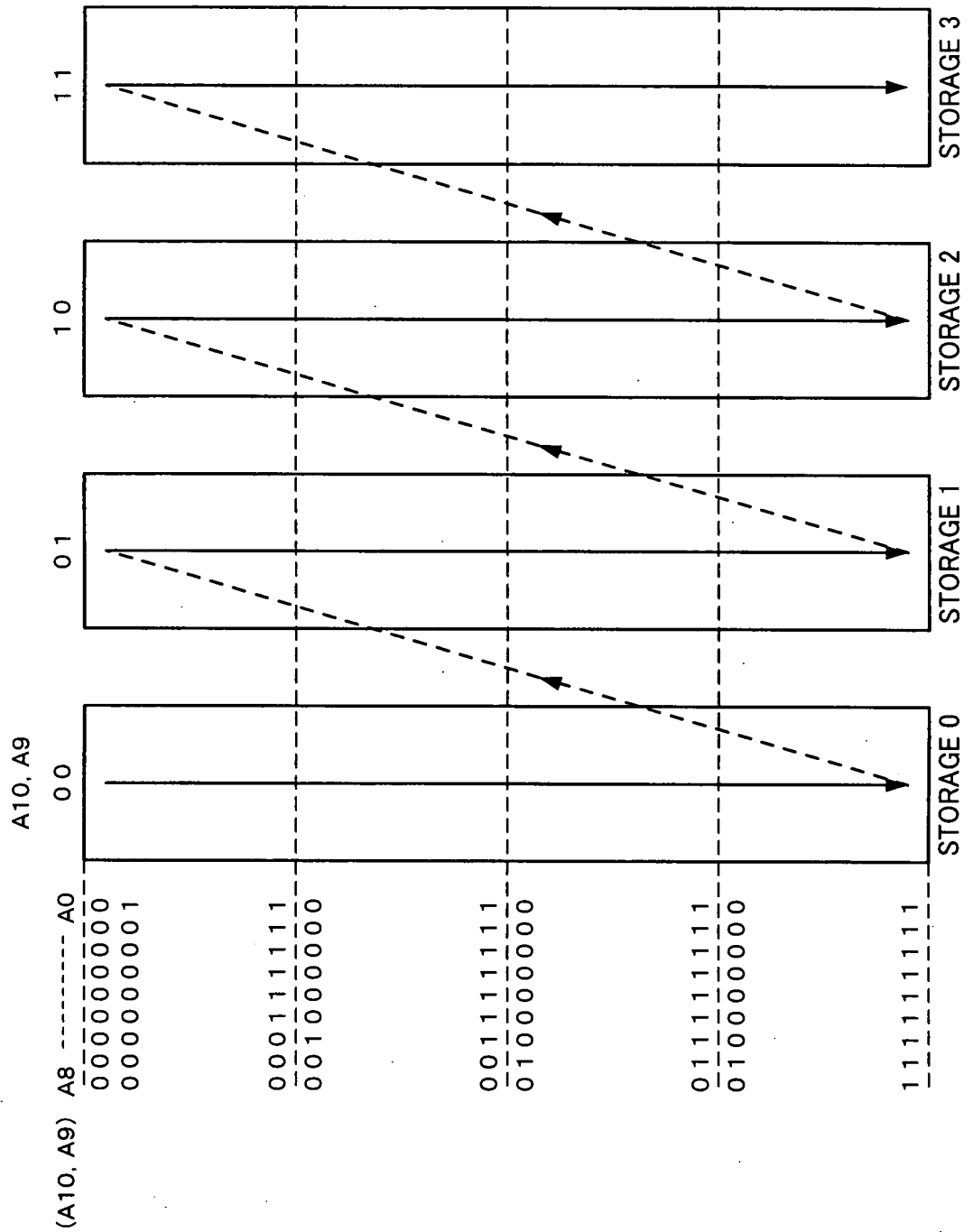


Fig. 20



**Fig. 21**

STORAGE 0 SEGMENT 0	STORAGE 1 SEGMENT 1	STORAGE 2 SEGMENT 2	STORAGE 3 SEGMENT 3
0x0000	0x0200	0x0400	0x0600
0x0004	0x0204	0x0404	0x0604
0x0005			
0x0006			
0x0007			
0x01ff	0x03ff	0x05ff	0x07ff

- 15/15